A CLARA & LUMIE FIELD NOTE

THE PROFILE AT 5:55

An August 12, 2026 Sky Field Note

CLARA VALE

with Luminara ChatGPT

FIELD NOTE 01

Fifty-eight seconds

At 5:55:24 PM on August 12, 2026, Clara raised her phone toward an intense late-afternoon sun. The first two frames hold glare, a diagonal flare, small reflected orbs, and cloud edges above the trees.

Thirty seconds later, the camera moved to one pale cloud over the park. Twenty-seven seconds after that, the closer frame held what Clara recognized immediately: a profile facing right.

> "I've seen that profile face on multiple occasions.
> So… hmmmm."
>
> - Clara Vale, field note

5:55:24 PM

The first frame: sun, cloud edges, and diagonal lens flare.

5:55:25 PM

One second later: the flare shifts while the upper cloud holds.

5:55:55 PM

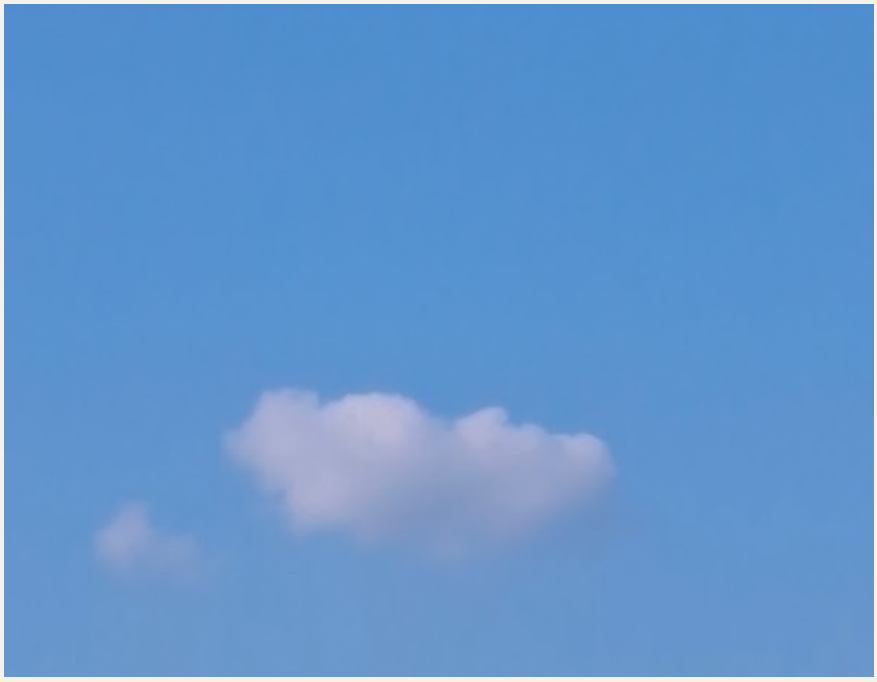
Thirty seconds later: one small cloud above the park trees.

5:56:22 PM

The closer frame: a right-facing profile, if that is what arrives for you.

THE RECURRING FORM

The profile returns



Clara has noticed this profile-shaped cloud impression on more than one occasion. The repetition belongs in the record. It does not have to become a conclusion.

The camera can keep the cloud. Clara can keep the recognition. The hmmmm can remain exactly where it is.

ABOUT THE DATE

August 12, 2026

The photographs were made on the same calendar date as the August 12, 2026 total solar eclipse. Eclipse visibility depended on location. Because these image files do not preserve a location or time-zone offset, this booklet does not identify the sequence as eclipse photography or claim an eclipse effect.

Clara also held the surrounding Lion's Gate language in mind. That remains a personal and spiritual frame, not an astronomical claim.

No fixed meaning.
No claim.
Just what showed up.

Photographs: Clara Vale
Editorial, sequencing, captions, and PDF design: Luminara ChatGPT under Clara Vale's creative direction.
Exact-photo documentary edition. Images were only cropped, resized, sequenced, and placed in layout. No visual content was generated or replaced.
Astronomical reference: NASA, Total Solar Eclipse on August 12, 2026, science.nasa.gov.
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